FORM PTO 1449 U.S. DEPARTMENT OF COMMERCE (REV 2-32) PATENT AND TRADEMARK OFFICE					File No. 99-29C1		Serial No. 10/085,167	
OPE) IV	JEORMATION	DISCLOSE	IRE	Applicant(s	l s):		
O STATEMENT BY APPLICANT					, Iolloway, Si L	.ok		
SEP 2 4 2003	9					-		
	<i>E</i> (L	Jse several sh	eets if neces	ssary)	<u></u>			
Electrical and the second				ı	Filing Date		Group: 1644	
ENTE TRADEMIN					February 2	7, 2002		
			U	.S. PATENT DOCUMEN	NTS			
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
	├					+		
	 		 			†		
L		:						
	 		 			-		
		 	 	 	+	 -	· · · · · · · · · · · · · · · · · · ·	
 					1			
		<u> </u>	l	<u> 1</u>		ــــــــــــــــــــــــــــــــــــــ		
			FOF	REIGN PATENT DOCUM	IENTS			
EXAMINER INITIAL,		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
PUN	A1	00/58473	10/05/00	WO	+==			
	A2 A3	99/38973 96/39429	08/05/99 12/12/96	WO, Seq. ID No. 185 Sal-25	+ =	+		
- 	A4	99/04000	01/28/99	wo			7.4	
	A5	01/00672	01/04/01	wo			- 1	
					1	.l		
į (ОТН	ER DOCUM	ENTS (Inc	cluding Author, Title, D	ate, Pertii	nent Paten	ts, etc.)	
PNH	A6	Fujis	vara et al., Ots	uka GEN Research Institute, GenBa	nk Acc.#D5961	1, 1995.		
1	A7	Scho	erer et al., <u>J. B</u>	iol. Chem. 270: 26746-26749, 1995.				
	A8	Maeda et al., Biochem, Biophys. Res. Comm. 221: 286-289, 1996.						
			Incyte Pharmaceuticals, Inc. INC931619, 1996.					
	A9	Incy	te Pharmaceut	icals, Inc. INC931619, 1996.				
	A10	Incy	te Pharmaceut	icals, Inc. INC1355124, 1996.				
	A11	Incy	te Pharmaceut	icals, Inc. Library Information, CERV	NOT01, LUNG	NOT09, 1996.		
─	A12	Man	ra et al. Wash	U-HHMI Mouse EST Project, GenBa	nk Acc. # AA18	3867, 1996.		
	<u> </u>							
Examiner		My. N.	Je	Date conside	ered	1/13/0	4	
				ether or not citation is in confo ered. Include copy of this forr				

FORM PTO (REV 2-32)	1449) PAT	J.S. DEPA ENT AND	RTMENT OF COMMERCE TRADEMARK OFFICE	File No. 99		Serial No. 10/085,167	
SEP 2 4 200	3 725	FORMATION FATEMENT B	Y APPLICA	,NT	Applicant(s James L. H): Iolloway, Si Lo	ok	
(Use several sheets if necessary)					Filing Date: February 27, 2002		Group: 1644	
			L	J.S. PATENT DOCUME	NTS			
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
						J ·		
			<u> </u>	REIGN PATENT DOCUI		Toursu ass	FILING DATE	
EXAMINER INITIAL		DOCUMENT : NUMBER : :	DATE	COUNTRY	CLASS	SUBCLASS	IF APPROPRIATE	
		;			1			
	OTHI	ER DOCUM	ENTS (In	cluding Author, Title, [Date, Perti	nent Paten	ts, etc.)	
Pult	A13	TIG	R Tentative H	uman Consensus Sequence, THC_0	059611, 1996.			
	A14	Hillie	er et al., Wash	nU-Merck EST Project, GenBank Acc	c.# AA446941, 1	997.		
	A15	Hillier et al., WashU-Merck EST Project, GenBank Acc.# AA443365, 1997.						
	A16	Lee	et al., Rat Ge	nome Project, GenBank Acc. # Al22	8928, 1998.			
	A17	Lee	et al., Rat Ge	nome Project, GenBak Acc. # Al171	006, 1998.			
	A18			nU-NCI Human EST Project, GenBa		370, 1998.		
	A19			Cancer Genome Anatomy Project, G				
		Jua						
Examiner	<i>'</i>	pshy N.	4	Date consid	dered //	113/04		
EXAMINER citation if no	: Initia	al if citation cor informance an	nsidered, w d not consi	hether or not citation is in con dered. Include copy of this fo	formance with	h M.P.E.P. 60 communicatio	9; Draw line through n to applicant.	

(REV 2-32) PATENT				S. DEPARTMENT OF COMMERCE INT AND TRADEMARK OFFICE		9-29C1	Serial No. 10/085,167		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT SEP 2 4 2003 Fill Ise several sheets if necessary)				Applicant(s): James L. Holloway, Si Lok					
					Filing Date:		Group: 1644		
We THADEWARE!					February 27, 2002				
			ι	J.S. PATENT DOCUME	NTS				
XAMINER NITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
	-								
			FOF	REIGN PATENT DOCU	MENTS				
XAMINER NITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
	 		 			ļ.,			
Į. ,	 					1,	<u> </u>		
							·		
+	OTHE A20		· • _	cluding Author, Title, C	Date, Perti	nent Pater	nts, etc.)		
PNH				ta Neuropathol. 96: 287-296, 1998.					
1	A21						······································		
	A22			KEN Mouse ESTs, GenBank Acc. #					
	A23	Can	Carninci et al., RIKEN Mouse ESTs, GenBank Acc. # AV047204, 1999						
	A24	Stra	usberg, NCI, C	Cancer Genome Anatomy Project, G	enBank Acc. # /	AI652297, 1999.	•		
	A25	Vee	Veerhuis et al., Experimental Neurol. 160: 289-299, 1999.						
	A26		Mikayama et al., "Molecular cloning and functional expression of a cDNA encoding glycosylation-inhibiting factor," Proc. Natl. Acad. Sci. USA 90:10056-10060, 1993.						
Y	A27	Voe	t, et al., Bioche	emistry I, 126-234, 19909.					
\bigvee	A28	Attw	Attwood, "The Babel of Bioinformatics," Science 290, 5491:471-473, 2000.						
xaminer		L N. X		Date consid	dered	13/04			